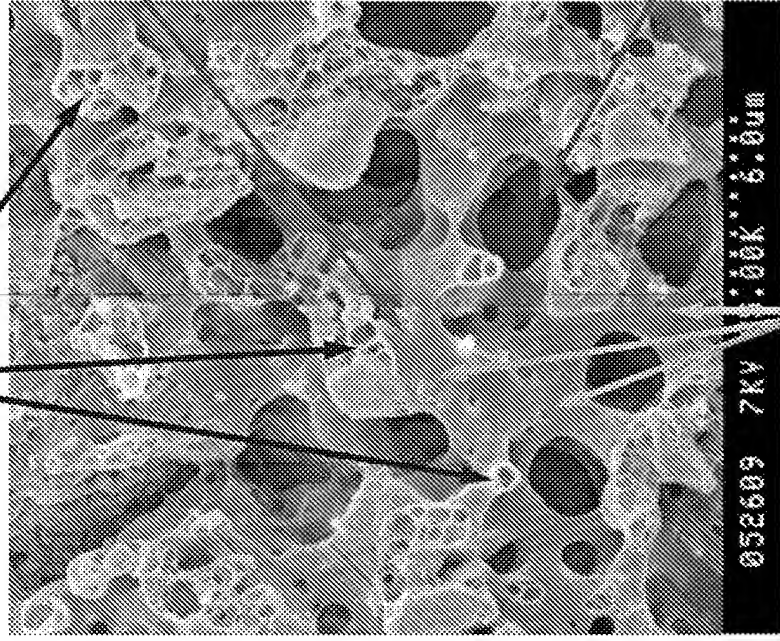


cavities in the interior of a fibril

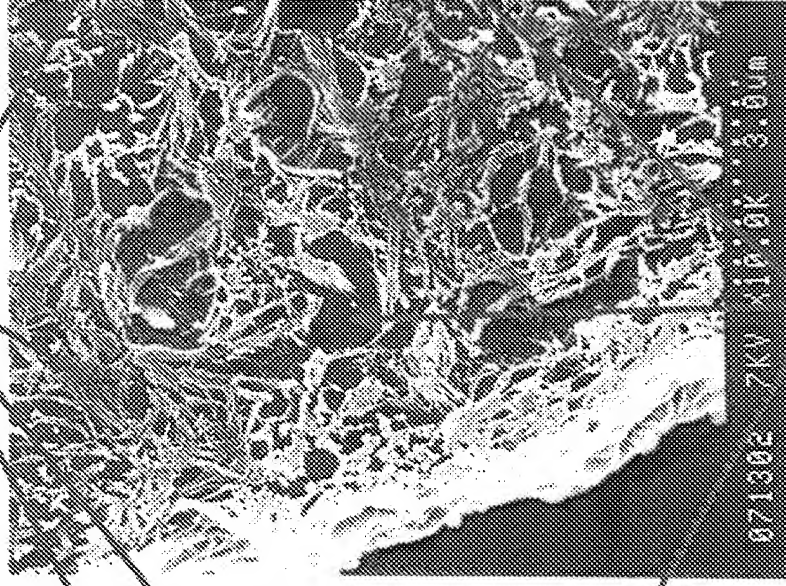
FIG. 1 OF PRESENT APPLN



cavities opening at the surface
of the fibril

a fibril

FIG. 3 OF OMORI



communicating pores
(a
opening at outer surface (a
gap between the fibrils
becomes a communicating
pores)

FIG. 7 OF OMORI

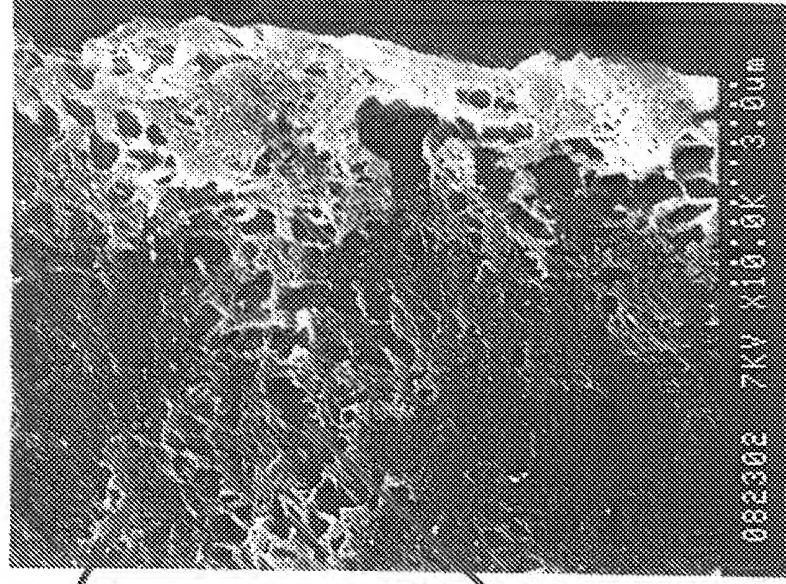
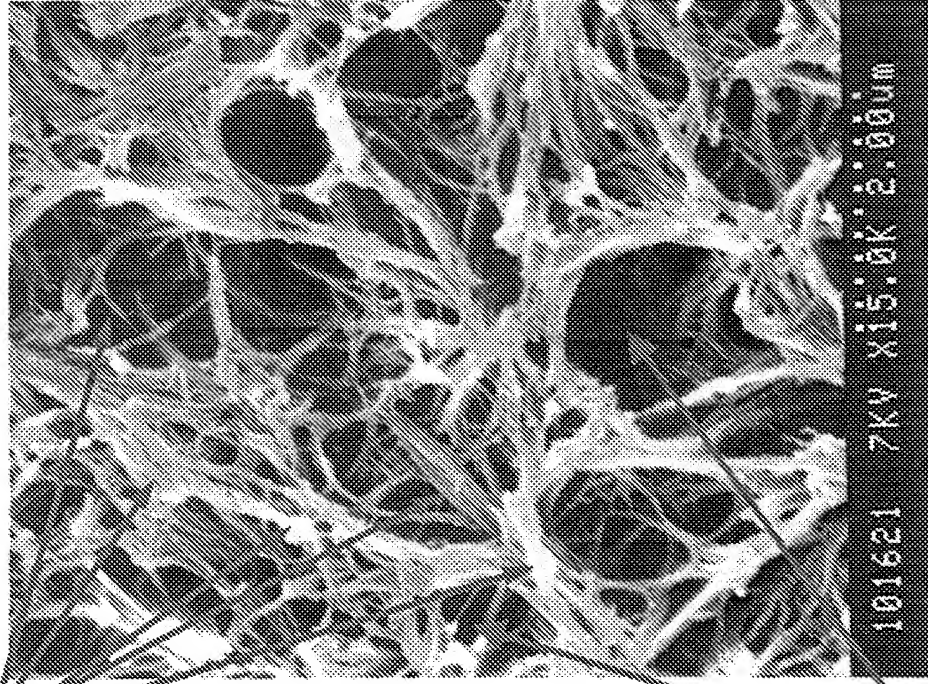
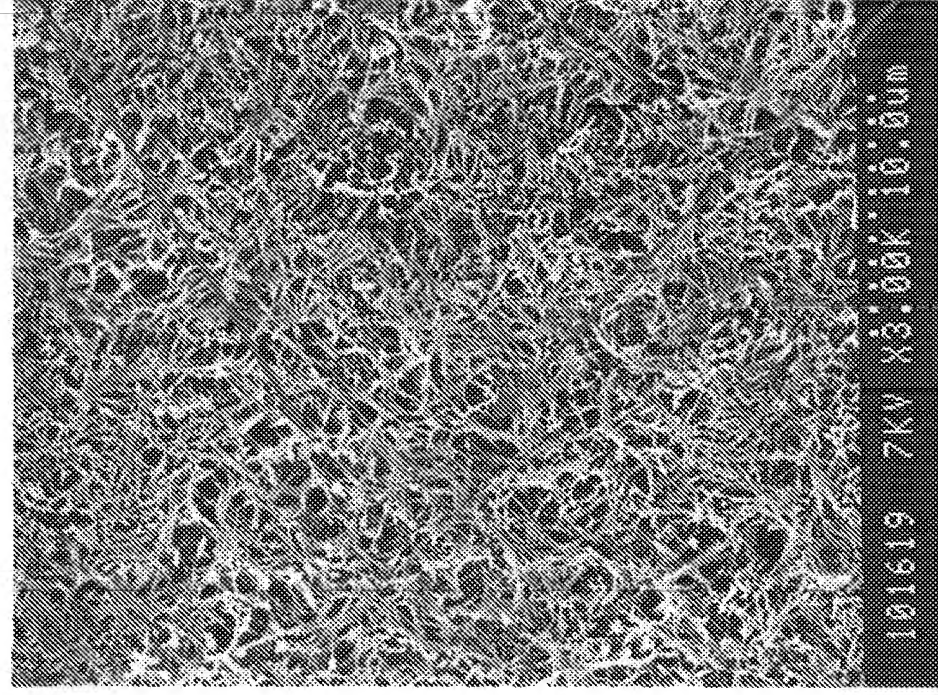


FIG. 13 OF OMORI

ENLARGED IMAGE

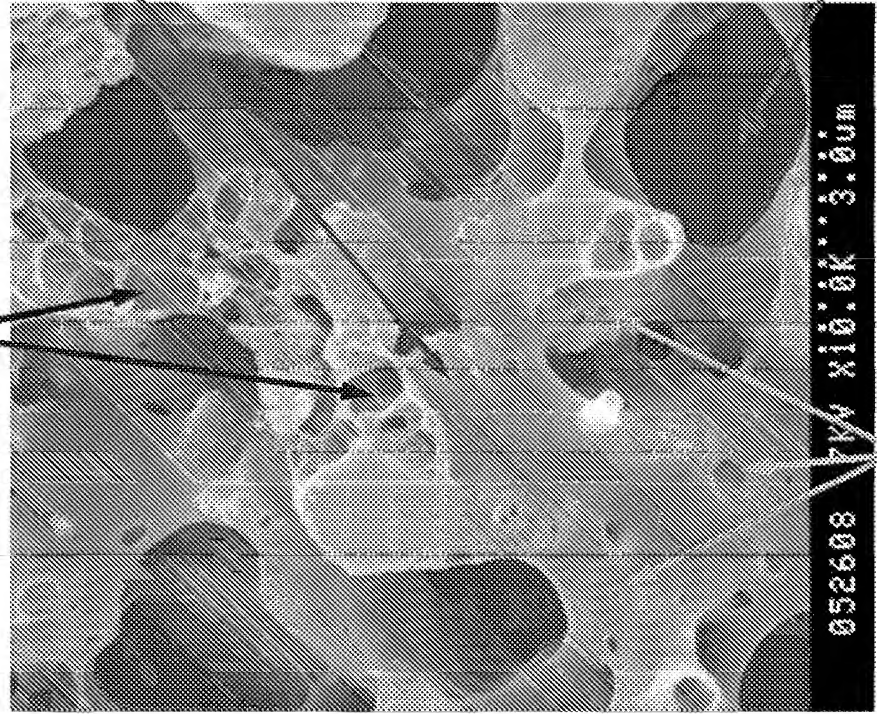
a fibril



communicating pores
opening at outer surface (a
gap between the fibrils
becomes communicating
pores)

cavities in the interior of a fibril

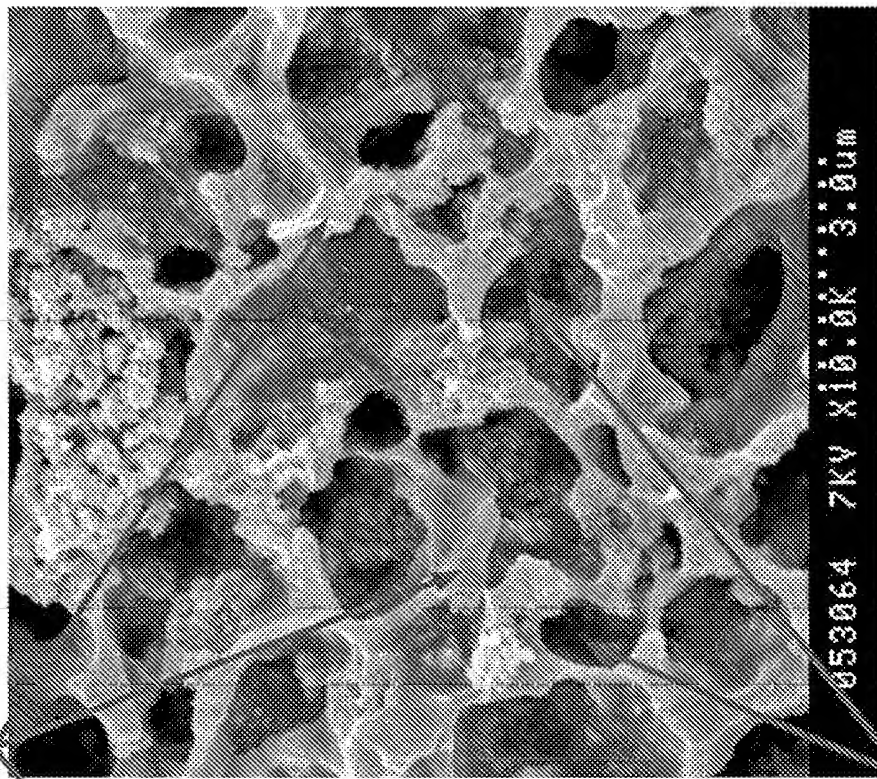
FIG. 1 OF PRESENT APPLN



cavities opening at the surface of the fibril

a fibril

COMP. EX. 1 OF PRESENT APPLN



communicating pores opening at outer surface (a gap between the fibrils becomes communicating pores)